

Saudi Transmission Projects 2024

Prepared and compiled
By



**Saudi Gulf
Projects**

(Information about Saudi & Gulf Projects)

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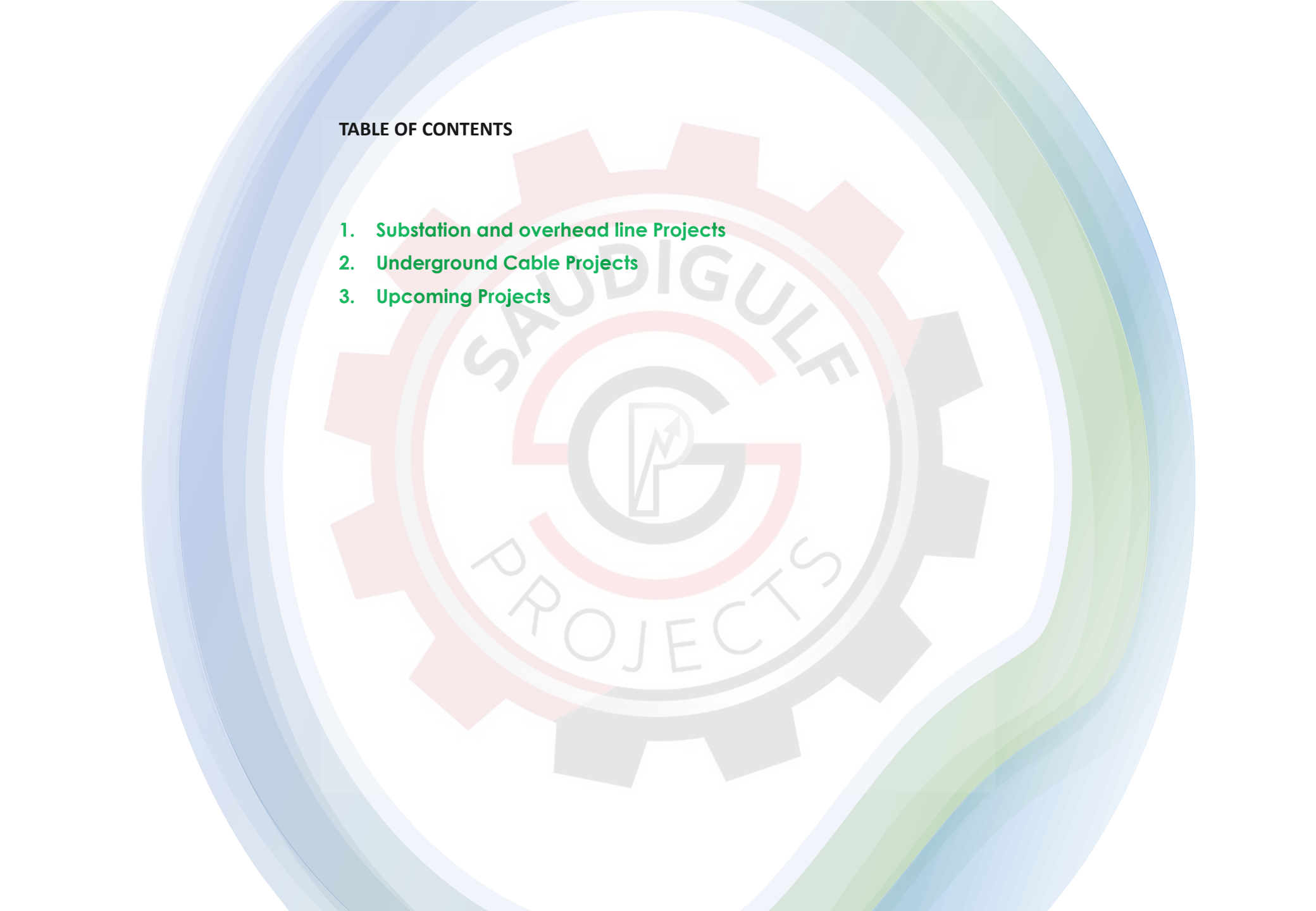
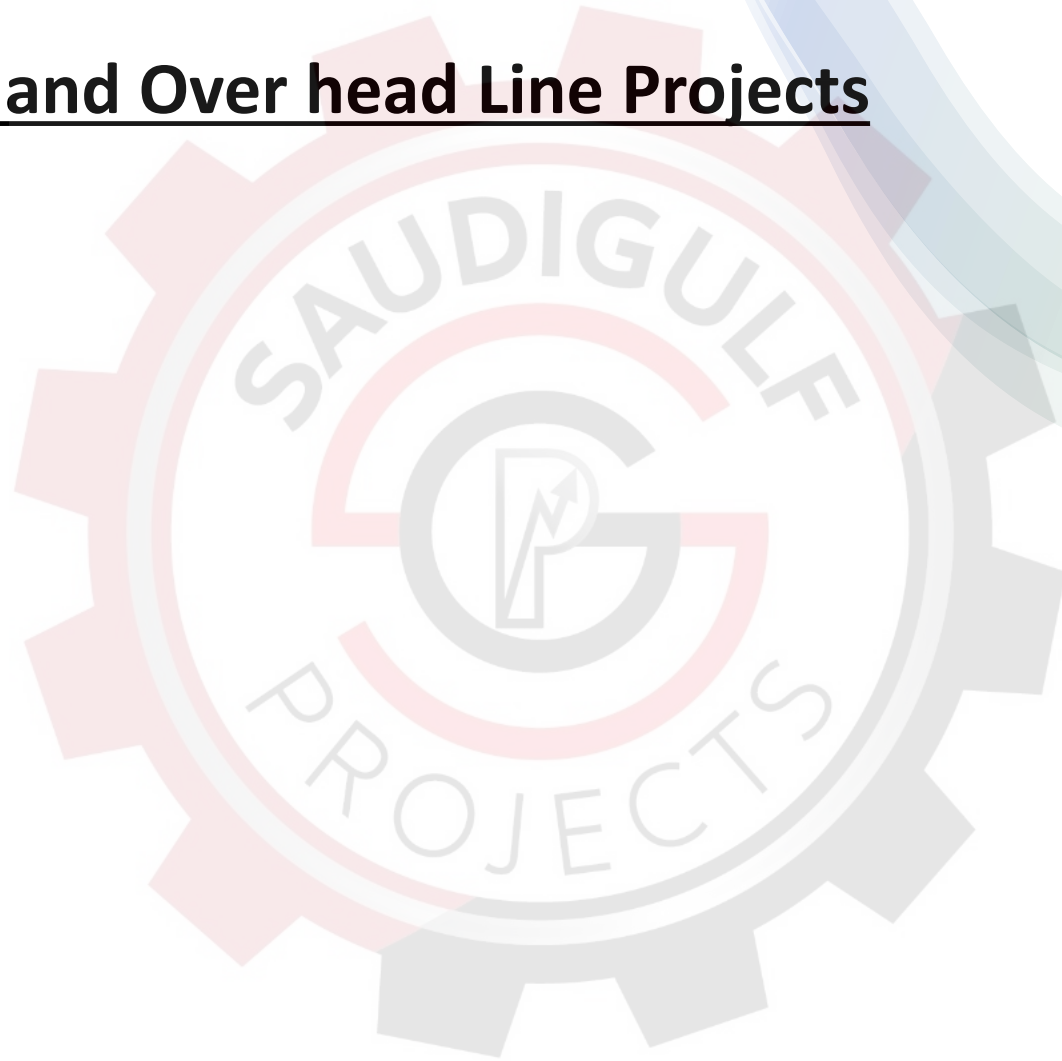


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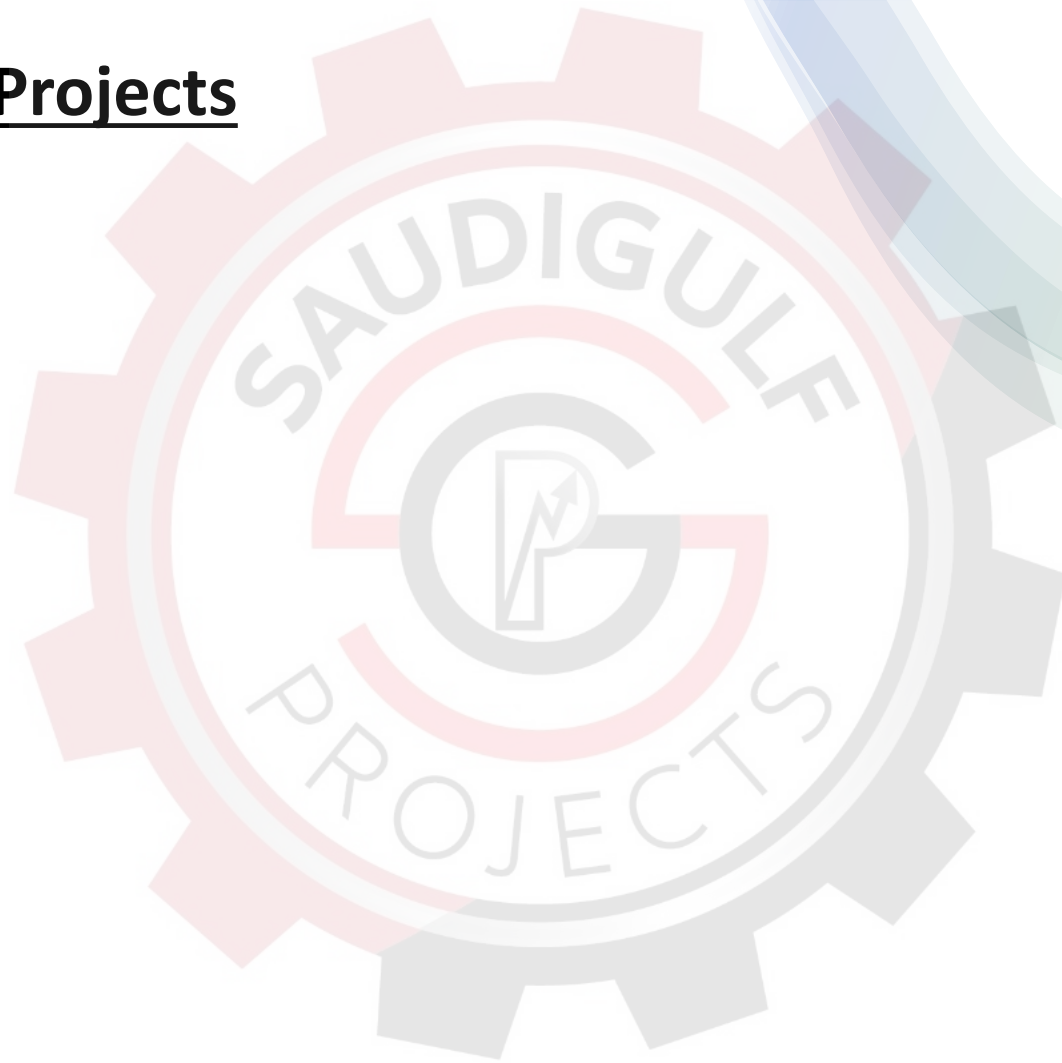
Substation and Over head Line Projects



LIST OF POWER PROJECT TENDERS - KSA

S. NO	BID OPENING DATE	RFX NO	REGION	BRIEF DESCRIPTION	Voltage Level KV	Type	Contractors	Value
1	January	4000077122	EOA	115KV P/S Dammam Stadium with U/G	132KV S/S	SS	Maetel	
2	February	4000077004	EOA	New Amiral 380/230KV BSP Include OH & UG	380KV S/S	SS	Linxon	
3	February	4000077318	EOA	Construction of 132/13.8KV Hail Cement S/S	132KV S/S	SS	Danway	
4	February	4000077295	COA	Construction of Riyadh cement SS #8536	132KV S/S	SS	Raissy	
5	February	4000077311	COA	Construction of City Cement SS #8537	132KV S/S	SS	Sama Energy	
6	February	4000077304	EOA	Const. of OHLs to Connect S/S Hail Cement	OHTL	OHTL	Al-Ojaimi	
7	February	4000077312	COA	Construction of OHTL for Riyadh Cement	OHTL	OHTL	Haif	
8	February	4000077301	COA	Construction of OHTL for City Cement	OHTL	OHTL	Haif	
9	March	4000077574	WOA	KAEC-2 SS	132KV S/S	SS	Alfanar	
10	March	4000077585	WOA	KAEC-3 SS	132KV S/S	SS	Alfanar	
11	March	4000074096	SOA	Const. of Bisha Cement SS 132/13.8KV	132KV S/S	SS	Sama Energy	
12	March	4000077305	COA	Const. of Jazan Cement SS 132/13.8KV	132KV S/S	SS	Sama Energy	
13	March	4000076491	EOA	Installation of Statcom33KV MV RCU-E	132KV S/S	SS	Al-Ojaimi	
14	March	4000077315	WOA	Const. of Maaden 132/13.8KV S/S	132KV S/S	SS	Sama Energy	
15	March	4000077322	WOA	Installation of 380KV D.S. in WOA P-2	380KV S/S	SS	Siemens	
16	March	4000077279	WOA	Installation of 380KV D.S. in WOA P-1	380KV S/S	SS	Al-Ojaimi	
17	March	4000077722	WOA	Construction of Salam Royal Palace 110/13.8KV Substation in Jeddah with Its Interconnection Lines.	132KV S/S	SS	Alfanar	
18	March	4000077302	WOA	132KV OHTL to Maaden 132/13.8KV S/S	OHTL	OHTL	ASG	
19	March	4000077663	WOA	CONSTRUCTION OF JAZERA ROYAL PALACE 110/13.8KV SUBSTATION IN THUWAL AREA WITH INTERCONNECTION LINES	132KV S/S	SS	Nesma (NIT)	
20	March	4000077321	SOA	CONSTRUCTION OF BISHA CEMENT FACTORY 132/13.8KV SUBSTATIONS	132KV S/S	SS	Sama Energy	
21	April	4000076621	COA	Const. of Al-Khushaybi PV380-132KV	132KV S/S	SS	L&T	
22	April	4000077804	WOA	Construction of Salam Royal Palace - 2 (SRP2) 110/13.8KV Substation - Jeddah	132KV S/S	SS	Alfanar	
23	April	4000077346	WOA	Construction Of Arabian Cement 110/13.8KV S/S Within Liquid Displacement Program - In Rabigh City	132KV S/S	SS	CEPCO	
24	April	4000077351	WOA	Interconnection for Arabian Cement S/S	OHTL	OHTL	Al-Ojaimi	
25	April	4000077547	WOA	Diverting Marafiq OHTL Old Yanbu SWCC1	OHTL	OHTL	Al Saleh and Al Massoud	
26	April	4000076634	COA	380KV D/C OHTL b/w Khushaybi PV BSP to Afif and Dawadmi	OHTL	OHTL	L&T	
27	April	4000077468	COA	Const. of 230KV D/C OHTL interconnecting JFGP S/S to THRY-5 GCP S/S	OHTL	OHTL	ASKEC	
28	April	4000076641	COA	380KV D/C OHTL b/w Khushaybi PV BSP to Qassim 2 and Henakiya	OHTL	OHTL	L&T	
29	April	4000077462	COA	RETIREMENT OF 380KV BSP 9001 IN CENTRAL OPERATING AREA	380KV S/S	SS	GCC LAB	
30	May	4000077360	WOA	Const. of Maaden Barrick S/S	132KV S/S	SS	Sama Energy	
31	May	4000077842	EOA	Extension of GIS at Abu Hadriyah	132KV S/S	SS	Nesma (NIT)	
32	May	4000077278	COA	Const. of new Najran cement factory s/s	132KV S/S	SS	Mastoura	

Upcoming Projects



Sr. No.	Project Title
1	CONSTRUCTION OF NEW 380 KV OHTL KHR-1
2	INTERFACE REQUIREMENTS for Integration of Renewable Energy
3	Interface Requirements for Integration of Renewable Energy
4	EXPANSION OF ONGOING SOUTH OLA PV 380 KV BSP
5	INTERFACE REQUIREMENTS for Integration of Renewable Energy
6	Integration of Expansion Generation RBG-IPP2
7	Interface Requirements: Integration of Renewable Energy South 01
8	CONNECTION OF AL- JUBA FARMS 132/33KV SUBSTATION IN WADI
9	CONSTRUCTION OF AL- JUBA FARMS 132/33KV SUBSTATION IN WA
10	CONSTRUCTION OF AL- SULAYIL FARMS 132/33KV SUBSTATION
11	CONNECTION OF AL- SULAYIL FARMS 132/33KV SUBSTATION
12	DAHRAN AUANOUB-2 132/13.8 KV SUBSTATION IN ASIR REGION
13	RECONDUCTORING OF LINE BETWEEN NAMERA NORTH S/S
14	CONSTRUCTION OF NEW 380 KV OHTLs HISU WIND
15	CONSTRUCTION OF NEW 380 KV OHTL NEW BILGHAH
16	CONSTRUCTION OF NEW 380 KV OHTL NEW SHEGRAN
17	CONSTRUCTION OF NEW 380 KV D/C OHTL NEW SOUTH I
18	INSTALLATION OF SYNCHRONOUS CONDENSERS in South AL-ULA
19	INTERFACE REQUIREMENTS for Haden -2 PV
20	INSTALLATION OF SYNCHRONOUS CONDENSERS - Haden -2 PV (NW)
21	INTERFACE REQUIREMENTS for KURMAH-2 Wind
22	INSTALLATION OF SYNCHRONOUS CONDENSERS - KURMAH -2 Wind
23	Expansion of existing MHR BSP UNDER RENEWABLE ENERGY
24	INTERFACE REQUIREMENTS for KURMAH-1 Wind
25	INSTALLATION OF SYNCHRONOUS CONDENSERS - KURMAH -1 Wind
26	CONNECTION OF 132KV OHTL DC POWER SUPPLY OF DHAHRAN
27	CONNECTION OF 132KV OHTL DC POWER SUPPLY OF MARABAH 13
28	CONNECTION OF OTOUD (KHAMIS SOUTH-2) 132/13.8 KV SS
29	CONSTRUCTION OF OTOUD (KHAMIS SOUTH-2) 132/13.8 KV SS
30	CONSTRUCTION OF WADI AL-DAWASER FARMS-2 132/33KV SS
31	CONSTRUCTION OF WADI AL-DAWASER FARMS-1 132/33KV SS

The logo for SAUDIGULE PROJECTS is centered in the background. It features a large gear with a red-to-green gradient. Inside the gear is a circular emblem with a stylized 'G' and an upward-pointing arrow. The words 'SAUDIGULE' and 'PROJECTS' are written in a sans-serif font along the top and bottom inner edges of the gear, respectively.

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